## EXPRESS MAIL CERTIFICATE

DOCKET NO.: 2308/250

APPLICANT(S): WHITWORTH, Ian James

TITLE:

METHOD AND APPARATUS FOR MANUFACTURING INNERSPRING

ASSEMBLIES

Certificate is attached to the Preliminary Examination Report of the above-named application.

"EXPRESS MAIL" NUMBER: EL710757111US

DATE OF DEPOSIT: September 13, 2001

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Box PCT, Washington, D.C. 20231.

Ruth R. Smith
(Typed or printed name of person mailing paper or fee)

(Signature of person mailing paper or

fee

#### EXPRESS MAIL CERTIFICATE

DOCKET NO.: 2308/250

APPLICANT(S): WHITWORTH, Ian James

METHOD AND APPARATUS FOR MANUFACTURING INNERSPRING TITLE:

**ASSEMBLIES** 

Certificate is attached to the Preliminary Amendment (4 pages) with Appendix A (2 pages) of the above-named application.

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> Ruth R. Smith (Typed or printed name of person mailing paper or fee)

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(Signature of person mailing paper or fee)

09/936457 518 PCT/P10 13 SEP 2001 Docket No: 2308/250

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: WHITWORTH, Ian James		)
U. S. Serial No: To be assigned		)
Filed: Herewith	\	)
PCT International Application No: PCT/GB00/00917	\	)
Filed: 13 March 2000		)
Claiming Priority from Great Britain Application No: 9905964.4		)
Priority Date: 17 March 1999		)
For : METHOD AND APPARATUS FOR MANUFACTURING INNERSPRING ASSEMBLIES		) ) )

## PRELIMINARY AMENDMENT

Commissioner of Patents and Trademarks Washington, D.C. 20231

**BOX: PCT** 

Dear Sir:

Please amend the above-identified patent application as follows:

## In the Claims:

- 3. (Amended) A method as claimed in Claim 1, wherein the first string of pocketed coil springs is positioned by being fed longitudinally and then displaced transversely into juxtaposition with the adhesive applicators.
- 4. (Amended) A method as claimed in Claim 1, wherein following application of the adhesive to the first string, the first string is tipped into an upright position such that